

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	5	((("20030025909") or ("6,061,141") or ("6,010,645") or ("4,426,640")).PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/10/21 09:40
L4	3058	"5" and ((visible yellow, red) near5 (light wavelength\$1 spectrum) near5 (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:45
L5	0	3 and ((visible yellow, red) near5 (light wavelength\$1 spectrum) near5 (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:45
L6	3058	4 and ((visible yellow, red) near5 (light wavelength\$1 spectrum) near5 (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:46
L7	5507	(356/407,409-411,432-442).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2008/10/21 09:46
L8	38	L7 and ((visible yellow, red) near5 (light wavelength\$1 spectrum) near5 (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:46
L9	171	6 and ((356/ ???)".ccls")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:47
L10	33	9 and (two near (different or multiple\$1) near (wavelength\$1 or band\$s or light or source))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 09:47

L11	131	7 and ((blue green red) near5 visible near5 (spectrum light wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:10
L12	5	11 and (ozonat\$3 or ozone)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:11
L13	134	6 and (ozonat\$3 or ozone)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:15
L14	6	13 and ((blue green red) near5 visible near5 (spectrum light wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:15
L15	3174	((visible yellow, red) near5 (light wavelength \$1 spectrum) near5 (absorpt\$3 scatter\$3 reflect\$3) same (ozonat \$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:27
L16	0	15 and (two near (different or multiple\$1) near (wavelength\$1 or band\$s or light or source) near (visible yellow red orange))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:29
L17	14	15 and (two near (different or multiple\$1) near (wavelength\$1 or band\$s or light or source) same (visible yellow red orange))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:30
L18	3058	4 and ((visible yellow, red) same (light wavelength\$1 spectrum) same (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:37
L19	171	18 and ((356/ ???)".ccls")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:37
L20	54	18 and (two near (different or multiple\$1) near (wavelength\$1 or band\$s or light or source))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:37

L21	1	3 and (two near (different or multiple\$1 or adjustable) near (wavelength\$1 or band\$s or light or source))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:55
L22	2	3 and ((visible yellow, red) same (light wavelength\$1 spectrum) same (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:57
L23	54	20 and ((visible yellow, red) same (light wavelength\$1 spectrum) same (absorpt\$3 scatter \$3 reflect\$3) same (ozonat\$2 water))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 10:59
L24	54	23 and (water)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/10/21 11:00
L41	0	(light AND source AND configured AND direct AND first AND band AND visible AND light AND second AND band AND visible AND light AND substantially AND shared AND path AND ozonated AND water AND delivery AND pipeline AND first AND second AND bands AND visible AND light AND diffusely AND scattered AND plurality AND reflection AND sites AND ozone AND ozonated AND water AND greater AND absorption AND associated AND first AND band AND visible AND light AND second AND band AND visible AND light).CLM.	US-PGPUB	OR	ON	2008/10/21 12:12

10/ 21/ 2008 12:12:15 PM

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